



Langley Research Center **Safety Alert**

SA-04-93

Date: April 27, 1993

TO:

All Facility Safety Heads

FROM:

429/Head, Risk Management Branch, SSQRD

SUBJECT: Safety Release--Compliance with "Entry into and Work in

Confined Spaces" per General Industry OSHA Standard

1910.146--Identification of Confined Spaces

Response Due Date: May 15, 1993

The Center is updating the policy for confined space entry and developing procedures to assure compliance with the above reference.

Confined space means a space that:

- Is large enough and so configured that an employee can bodily (1) enter and perform assigned work; and
- Has limited or restricted means for entry or exit (for example, (2) tanks, vessels, silos, storage bins, hoppers, vaults, and pits are spaces that may have limited means of entry); and
- (3) Is not designed for continuous employee occupancy.

Each Facility Safety Head, with assistance from Facility Coordinators, is required to survey their area of responsibility and list on the form provided, any areas which may meet the confined space definition and indicate whether these areas are currently posted. Consult your last Industrial Hygiene Audit for previously identified confined spaces.

All confined spaces will subsequently be posted and entry controlled by permit and/or formal written procedures. Your response will be analyzed and reviewed by Safety Management Section (SMS) personnel with additional actions taken to provide compliance with the above Standard. A listing of all confined spaces will be maintained by the SMS, and confined space standard awareness training provided in the near future.

The enclosed NIOSH pamphlet "Confined Spaces" will assist you in the conduct of the survey. It can also assist you in conducting awareness training and safety meetings in your facility.

If additional information is required contact Mr. C. B. Zeitman, Head, Safety Management Section at extension 43371.

V. William Wessel

47233

Enclosure

421/JVC

TO: 429/Head,	Risk Management Bran	ch, SSQRD	
FROM:/		,FSH, Bldg(s)	
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	CONFINE	D SPACE SUMMARY	
		Currently Posted?	r
Area Name	Location	Yes/No	Frequency of Entry
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			